

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Pooling Counts

Show Numbers

Edit Numbers

Preferences

attachment to
paper # 1
FOAM

Search Results -

Term	Documents
LYS2.DWPI, TDBD, EPAB, JPAB, USPT, PGPB	363
LYS2S	0
(2 AND LYS2).USPT, PGPB, JPAB, EPAB, DWPI, TDBD.	1

Database:

US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Refine Search:

12 and lys2

Clear

Search History

Today's Date: 11/27/2001

DB Name	Query	Hit Count	Set Name
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	12 and lys2	1	<u>L9</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	12 and sup11	1	<u>L8</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	12 and can1	3	<u>L7</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	sup7 and 12	1	<u>L6</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	14 and lack\$ adenine	1	<u>L5</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	12 and ade	8	<u>L4</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	12 and 11	1	<u>L3</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	nonsense mutation and suppressor	70	<u>L2</u>
USPT, PGPB, JPAB, EPAB, DWPI, TDBD	trna	24	<u>L1</u>
	mod5		

Status: Path 1 of [Dialog Information Services via Modem]
Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 3106900061...Open

DIALOG INFORMATION SERVICES
PLEASE LOGON:

***** HHHHHHHH SSSSSSS?
Status: Signing onto Dialog

ENTER PASSWORD:
***** HHHHHHHH SSSSSSS?PWZObgdt *****
Welcome to DIALOG
Status: Connected

Dialog level 01.10.01D

Last logoff: 27nov01 09:55:37
Logon file001 27nov01 18:04:38
KWIC is set to 50.
HILIGHT set on as ''

File 1:ERIC 1966-2001/Nov 02
(c) format only 2001 The Dialog Corporation

Set	Items	Description
Cost is in DialUnits		
7b 434, 5, 155		
27nov01 18:04:47	User259980	Session D165.1
\$0.25	0.072	DialUnits File1
\$0.25		Estimated cost File1
\$0.01		TYMNET
\$0.26		Estimated cost this search
\$0.26		Estimated total session cost 0.072 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 5:BIOSIS Previews(R) 1969-2001/Nov W3
(c) 2001 BIOSIS
File 155:MEDLINE(R) 1966-2001/Dec W4

Set	Items	Description
7s nonsense(w)mutation		
	9448	NONSENSE
	336268	MUTATION
s1	2981	NONSENSE(W)MUTATION
7s s1 and suppressor(w)trna		
	2981	S1
	95293	SUPPRESSOR
	30182	TRNA
	636	SUPPRESSOR(W)TRNA
s2	33	S1 AND SUPPRESSOR(W)TRNA
7rd		
...completed examining records		
s3	23	RD (unique items)
7s s3 and mod5		
	23	S3
	45	MOD5
s4	0	S3 AND MOD5
7s s3 and ade		
	23	S3
	1368	ADE
s5	0	S3 AND ADE
7s s3 and lack?(s)adenine		

23 S3
384549 LACK7
68845 ADENINE
1348 LACK7(S)ADENINE
S6 0 S3 AND LACK7(S)ADENINE

?s s3 and sup7

23 S3
5 SUP7
S7 0 S3 AND SUP7

?s s3 and can1

23 S3
173 CAN1
S8 0 S3 AND CAN1

?s s3 and sup11

23 S3
43 SUP11
S9 0 S3 AND SUP11

? s3 and lys2

4492704 3
426 LYS2
S10 129 3 AND LYS2

?s s3 and lys2

23 S3
426 LYS2
S11 0 S3 AND LYS2

?ds

Set	Items	Description
S1	2981	NONSENSE(W)MUTATION
S2	33	S1 AND SUPPRESSOR(W)TRNA
S3	23	RD (unique items)
S4	0	S3 AND MOD5
S5	0	S3 AND ADE
S6	0	S3 AND LACK7(S)ADENINE
S7	0	S3 AND SUP7
S8	0	S3 AND CAN1
S9	0	S3 AND SUP11
S10	129	3 AND LYS2
S11	0	S3 AND LYS2

?logoff

27nov01 18:07:36 User259960 Session D165.2

\$1.39	0.097 DialUnits	File434
\$1.39	Estimated cost	File434
\$2.42	0.432 DialUnits	File5
\$2.42	Estimated cost	File5
\$2.05	0.639 DialUnits	File155
\$2.05	Estimated cost	File155
\$0.15	OneSearch, 3 files, 1.168 DialUnits FileOS	
\$0.15	TYMNET	
\$6.01	Estimated cost this search	
\$6.27	Estimated total session cost	1.240 DialUnits

Status: Signed Off. (3 minutes)

PALM INTRANET

Day : Tuesday
Date: 11/27/2001
Time: 12:50:28

Inventor Name Search Result

Your Search was:

Double pat?
no

Attachment
to paper #7
FoAM

Last Name = HOPPER

First Name = ANITA

↳ all inventors same as ↓

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09599662</u>	Not Issued	030	06/22/2000	Compositions and methods for the quantification of sterol biosynthetic flux	HOPPER, ANITA
<u>60132471</u>	Not Issued	159	05/04/1999	SIMPLE NOVEL IN VIVO YEAST SCREEN FOR ALTERATIONS IN FLUX THROUGH THE STEROL BIOSYNTHESIS PATHWAY	HOPPER, ANITA K.
<u>60141516</u>	Not Issued	159	06/23/1999	COMPETITION BETWEEN A STEROL BIOSYNTHETIC ENZYME AND TRNA MODIFICATION IN ADDITION TO CHANGES IN THE PROTEIN SYNTHESIS MACHINERY CAUSE ALTERED NONSENSE SUPPRESSION	HOPPER, ANITA K.
<u>60199699</u>	Not Issued	159	04/26/2000	Simple novel in vivo yeast screen for alterations in flux through the sterol biosynthesis pathway	HOPPER, ANITA

Inventor Search Completed: Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

hopper

First Name

anita

Search

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